

FIG. 1

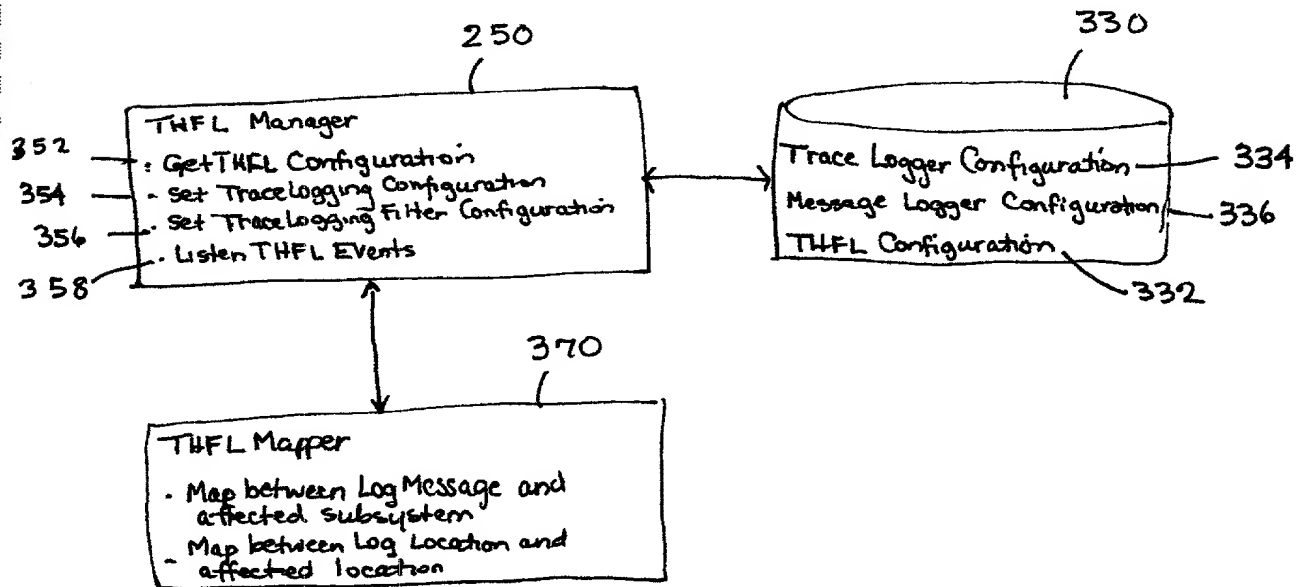


FIG. 3

Downloaded from ascelibrary.org by University of California, San Diego on 06/06/15

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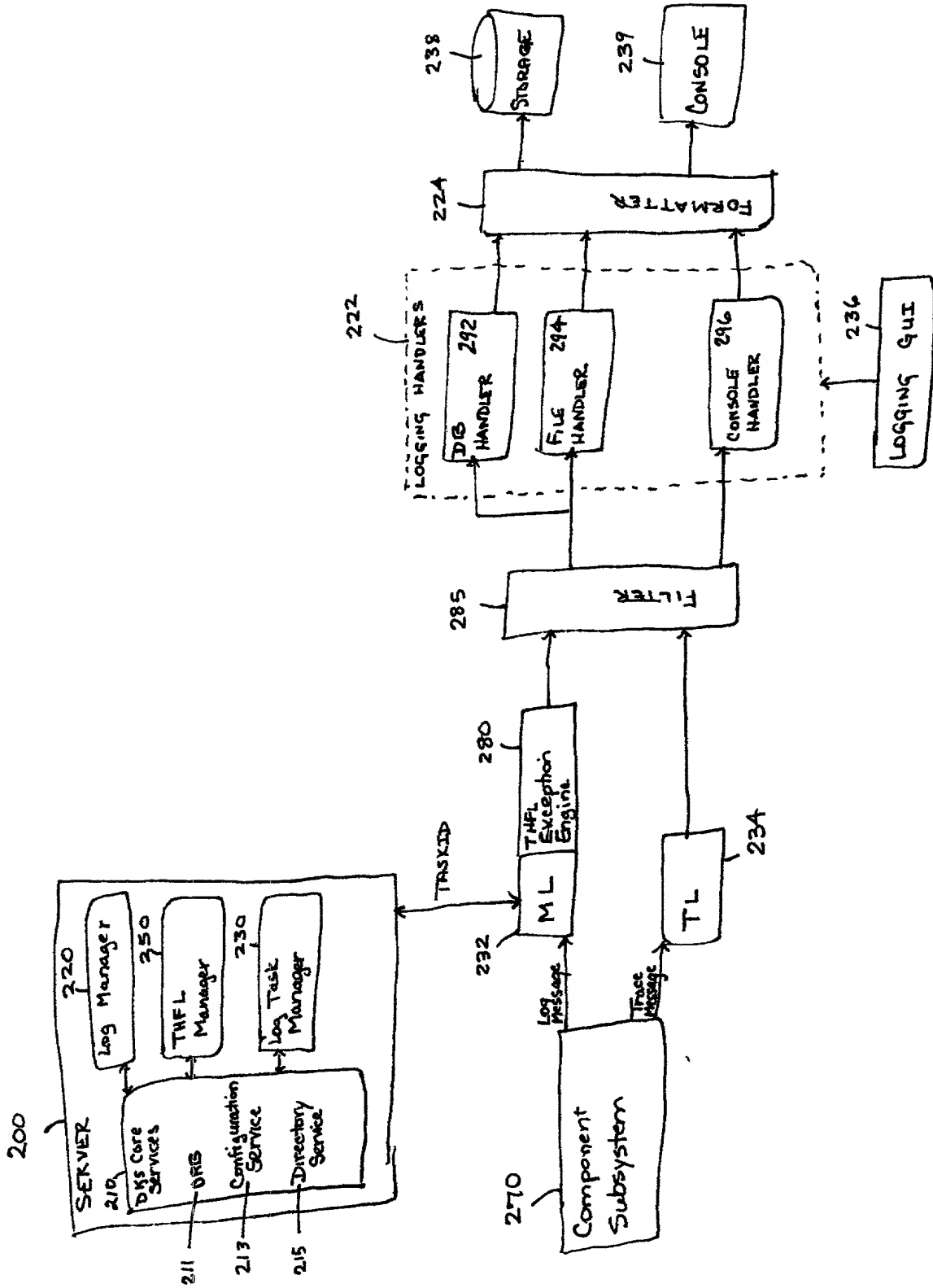


FIG. 2

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✓ Transient High Frequency Logging Configuration GUI

When to Enable Transient High Frequency Logging:

✓ ☐ Run Periodic Detection

- Daily time of day = ____
- Monthly day of month = ____
- Continuous Polling interval every ____ minutes

✓ ☐ Enable ~~as~~ immediately as response to ALL Error Message (very expensive from a performance standpoint)

✓ ☐ Select Subsystem(s) which error events turn on temporary tracing

Subsystem DropDown: Directory
 IP Driver
 ORB
 Etc.

Duration of Transient High Frequency Logging:

- ✓ ☐ (default) 1 hour after error message
- ✓ ☐ Indefinite until Administrator turns off tracing

FIG. 4

102500-485T6860

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View Subsystems Performing Transient High Frequency Trace Logging

Current List

Drop down List of Subsystems

Directory

IP Driver

ServiceManager

ORB

List in Last ____ hours

Drop down List of Subsystems

List in Last ____ days

Drop down List of Subsystems

FIG. 5A

Details Views ForEachSubsystem

View ErrorMessage that Initiated Increase Logging frequency:

2001.05.16 07:17:41.139 FNGDR3012E The Messaging Service for the directory running on the local ORB was unable to subscribe to event messages. No directory events can be processed by the ORB.

High Frequency Logging Interval 2001.05.16 07:17:41.139 - 2001.05.16 07:17:41.139

View MessageLog Button

ViewTraceLog Button

ViewCombinedTimeBoundLog Button

Fig. 5B

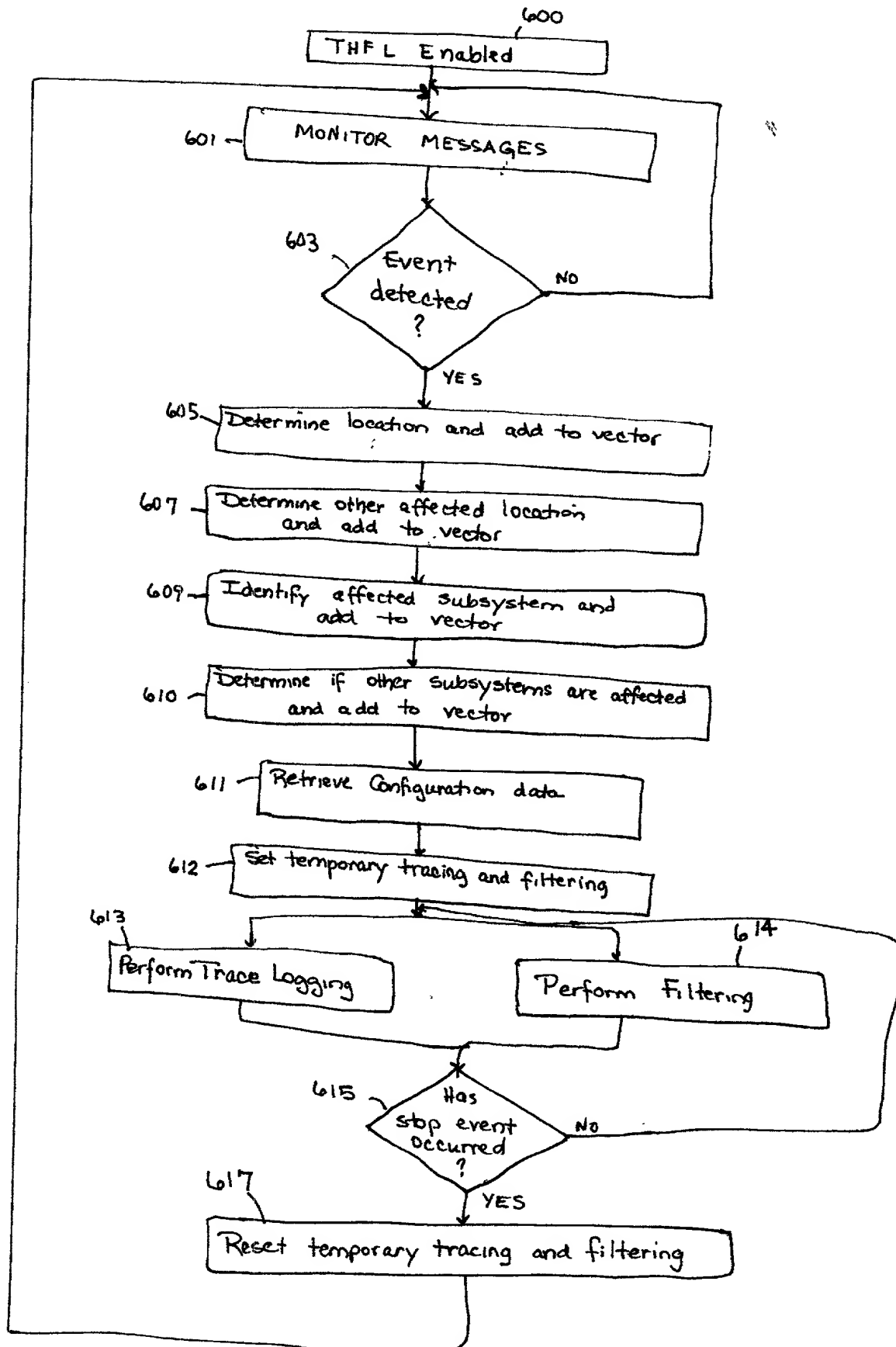


FIG. 6

0991584-062601
109290-43516860

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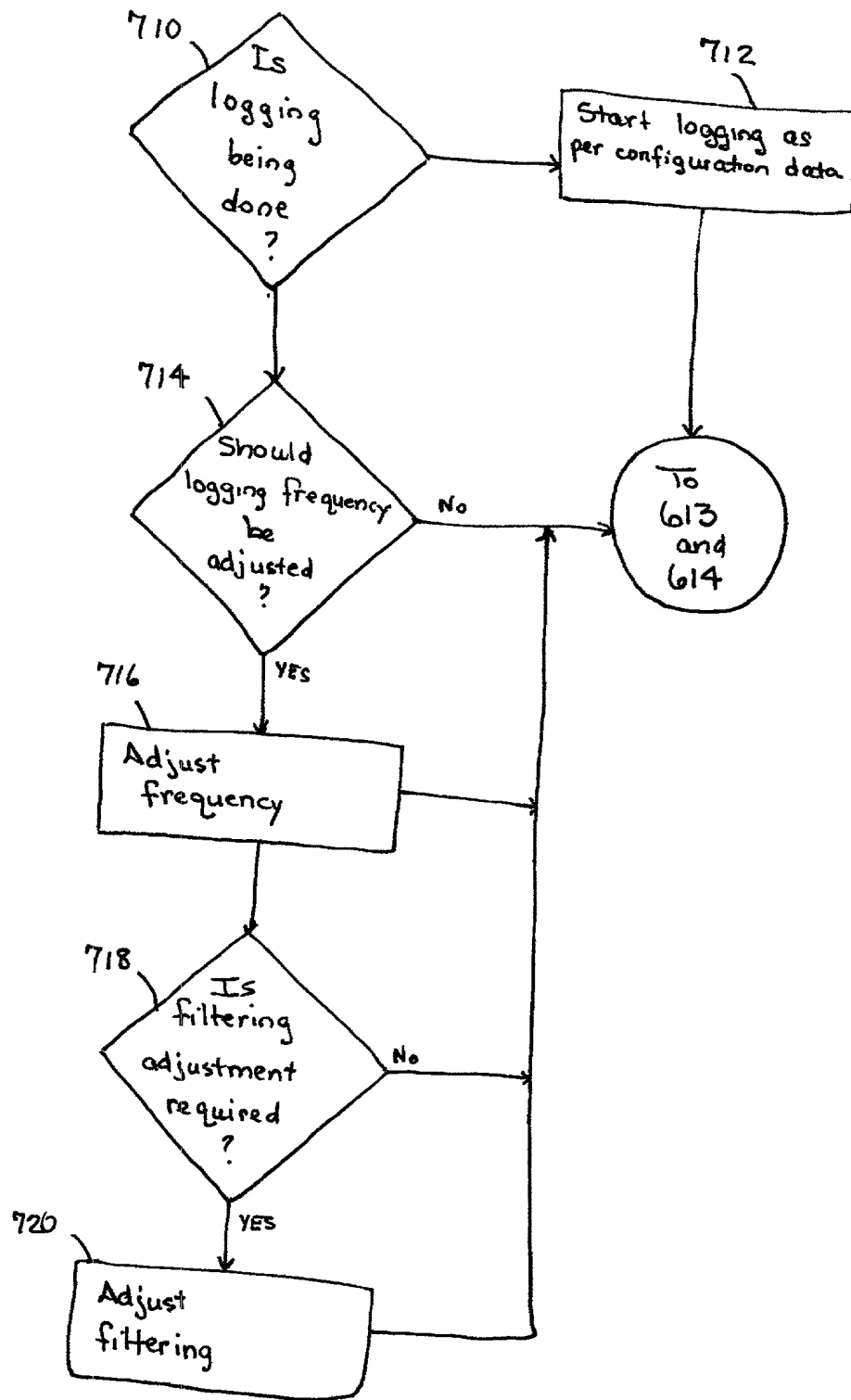
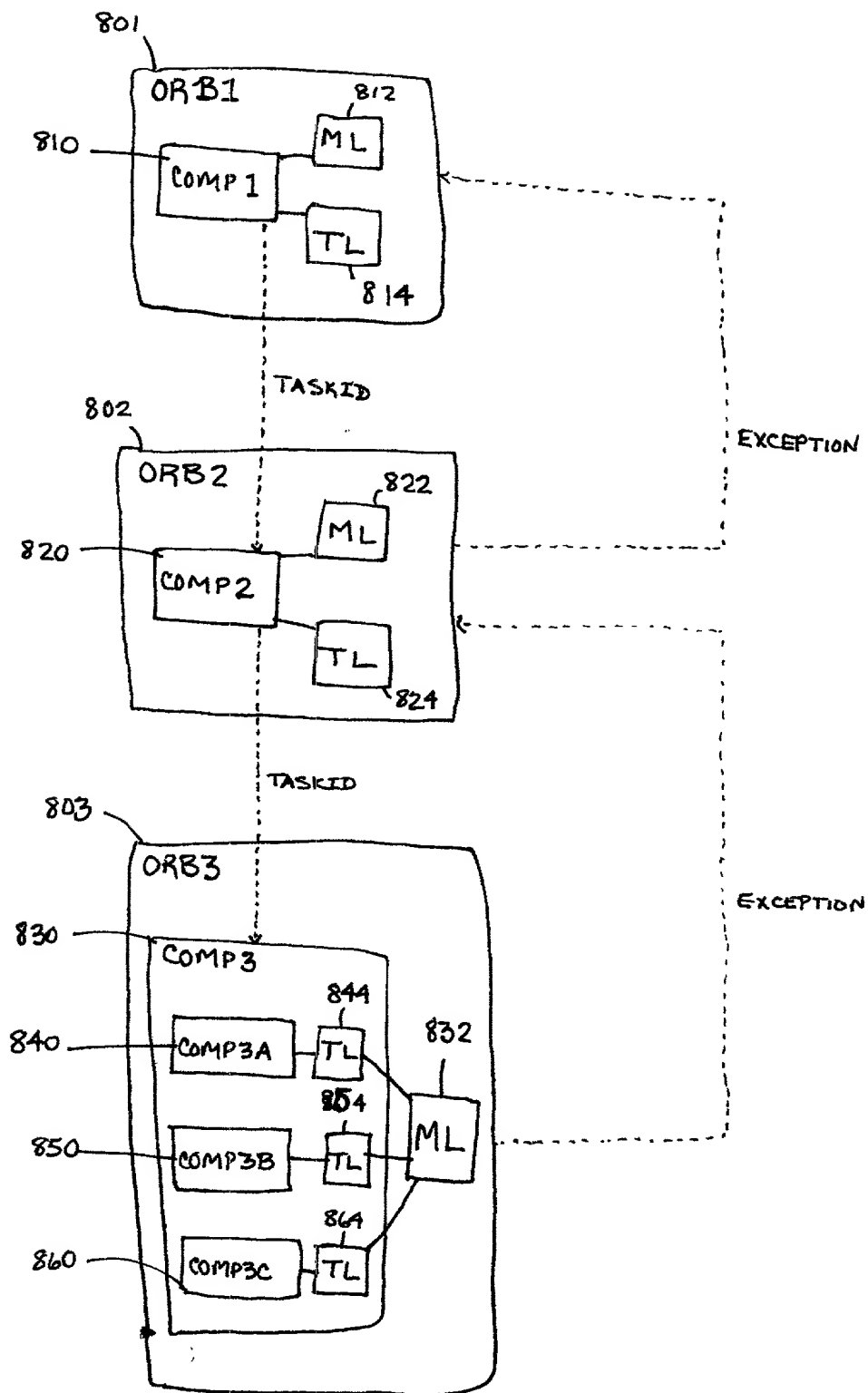


FIG. 7

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